



03500.014997.

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

MICHIKO YANAGI ET AL.

Appln. No.: 09/742,415

Filed: December 22, 2000

For: METALLIC MIRROR, METALLIC ROTARY POLYGONAL MIRROR, AND PROCESS FOR THEIR PRODUCTION

U.S. Patent No.: 6,916,101 B2

Issued: July 12, 2005

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
SEP 28 2005
of Correction

**CERTIFICATE OF CORRECTION
UNDER RULES 322 AND 323**

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

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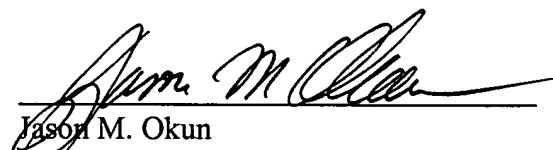
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Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Jason M. Okun
Attorney for Patentees
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NY_Main 523701v1

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PATENT NO. : US 6,916,101 B2

DATED : July 12, 2005

INVENTOR(S) : MICHIO YANAGI ET AL.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE TITLE PAGE [56] REFERENCES CITED:

Foreign Patent Documents, "JP 62-26768 *2/1986" should read
--JP 61-26768 *2/1986--.

ON THE TITLE PAGE [57] ABSTRACT:

Line 4, "in layer." should read --Cu layer.--.

COLUMN 3:

Line 24, "do" should read --does--; and

Line 63, "TiO₂ or Cr₂O₃" should read --TiO₂ [curved line (a)] or Cr₂O₃ [curved line (b)]--.

COLUMN 4:

Line 1, "layer" should read --layer [curved line (b): double-layer protective layer; curved line (c): triple-layer protective layer]--;

Line 3, "used." should read --used [curved line (a)].--; and

Line 40, "can not" should read --cannot--.

COLUMN 6:

Line 27, "it has a" should read --its--; and

Line 48, "in" should read --with--.

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COLUMN 7:

Line 13, “ O_2 gas” should read -- O_2 gas--.

COLUMN 8:

Line 55, “p Also” should read --¶ Also--; and

Line 63, “ $(0.5 \times 10^{31} \text{ }^4 \text{ Torr}$ ” should read -- $(0.5 \times 10^4 \text{ Torr}$ --.

COLUMN 9:

Line 6, “of) O_2 gas” should read --of O_2 gas--.

COLUMN 10:

Line 26, “ TiO_2 or Cr_2O_3 ” should read -- TiO_2 [curved line (a)] or Cr_2O_3 [curved line (b)].--;

Line 27, “. As” should read --As--;

Line 37, “layer” should read --layer [curved line (b): double-layer protective layer; curved line (c): triple-layer protective layer]--;

Line 38, “used” should read --used [curved line (a)].--; and

Line 48, “film” should read --film has a dense film--.

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COLUMN 11:

Table 5, "2.0 Example 1: 95.5 96.0 97.0 95.3 95.7 96.7 A"
Example 2: 95.4 95.8 96.8 95.2 95.60 96.6 A
Example 3: 95.9 97.6 98.4 95.7 97.4 98.2 A
Example 4: 96.74 97.9 98.2 96.5 97.7 98.0 A

should read

--2.0 Example 1: 95.5 96.0 97.0 95.3 95.7 96.7 A--.
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Example 3: 95.9 97.6 98.4 95.7 97.4 98.2 A
Example 4: 96.7 97.9 98.2 96.5 97.7 98.0 A

COLUMN 17:

Table 11, "Writing Resistance Test" should read --Wiping Resistance Test--.

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